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PATENT APPLICATION FEE DETERMINATION RECORD

Application or Docket Number

CLAIMS AS FILED - PART I			SMALL ENTITY		OTHER THAN SMALL ENTITY	
(Column 1)		(Column 2)				
FOR	NUMBER FILED	NUMBER EXTRA	RATE	FEE	RATE	FEE
BASIC FEE (37 CFR 1.10(a))				\$ _____		\$ _____
TOTAL CLAIMS (37 CFR 1.10(c))	minus 20 *	*	X \$ _____ *		X \$ _____ *	
INDEPENDENT CLAIMS (37 CFR 1.10(b))	minus 3 *	*	X \$ _____ *		X \$ _____ *	
MULTIPLE DEPENDENT CLAIM PRESENT (37 CFR 1.10(d))			4 \$ _____ *		4 \$ _____ *	
* If the difference in column 1 is less than zero, enter "0" in column 2			TOTAL		TOTAL	

CLAIMS AS AMENDED -- PART II

AMENDMENT A	(Column 1)	(Column 2)	(Column 3)	SMALL ENTITY		OR	OTHER THAN SMALL ENTITY	
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
Total (37 CFR 1.16(d))	6	20	/	\$ 25	/	OR	\$ 50	/
Independent (37 CFR 1.16(b))	1	3	/	\$ 100	/	OR	\$ 200	/
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (37 CFR 1.16(d))				\$		OR	\$	
				TOTAL ADD'L FEE		OR	TOTAL ADD'L FEE	

AMENDMENT B	(Column 1)		(Column 2)		(Column 3)	RATE		ADDITIONAL FEE
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA				
Total: (3) CLAIMS		Minus				\$		
Independent (3) CLAIMS		Minus				\$		
FIRST REPRESENTATION OF MULTIPLE DEPENDENT CLAIM (3) CLAIMS								
TOTAL								
ADDITIONAL FEE								

AMENDMENT C	(Column 2)	(Column 3)	(Column 4)	(Column 5)
	CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT FEE	
1				
2				
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM (3) OF 1 (1000)				

RATE	ADDI- TIONAL FEE
\$ _____	
\$ _____	
\$ _____	
TOTAL ADD. FEE	

RATE	ADDI- TIONAL FEE
\$ _____	
\$ _____	
\$ _____	
TOTAL ADD. FEE	

¹ If P is not 1, we get from (1) that P has the form 2^k with $k \geq 1$.

¹¹ If P is the product of n and m elements, P also satisfies the HALF-SPACE condition from page 20, and is ≤ 20 .

... of the technology, the fact that Page [and his HUG SPAC] is looking for a partner.

Factorial ANOVA From 4.3.31 or 4.3.10 Independence is the highest number lying in the appropriate row or column.

[illegible]

$\sigma = \sigma_{\text{max}} \exp(-\alpha \cdot \text{distance})$ $\sigma_{\text{max}} = \frac{1}{\alpha} \cdot \frac{1}{\text{distance}}$ $\alpha = \frac{1}{\sigma_{\text{max}} \cdot \text{distance}}$ $\sigma = \frac{1}{\text{distance}}$

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